WEST Search History

DATE: Tuesday, December 23, 2003

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L17	win adj4 zip	4
☐	L16	dimer adj10 win adj8 zip	0
		DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR	
☐	L15	(L14 and (tyrosine adj3 kinase or MPBD)) and @pd > 20031223	0
☐	L14	(L11 and (src adj5 homoloy or sh3)) and @pd > 20031223	0
		DB=USPT; PLUR=YES; OP=OR	
☐	L13	(L12 and (modular adj5 domain)) and @pd > 20031223	0
☐	L12	(L11 and cell adj6 vector) and @pd > 20031223	0
☐	L11	(assay adj6 (protein adj3 protein)) and @pd > 20031223	0
		DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR	
☐	L10	(L9 and (tyrosine adj3 kinase or MPBD)) and @pd > 20031223	0
☐	L9	(L6 and (src adj5 homoloy or sh3)) and @pd > 20031223	0
		DB=USPT; PLUR=YES; OP=OR	
☐	L8	(L7 and (modular adj5 domain)) and @pd > 20031223	0
☐	L7	(L6 and cell adj6 vector) and @pd > 20031223	0
☐	L6	(assay adj6 (protein adj3 protein)) and @pd > 20031223	0
		DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR	
☐	L5	(L4 and (tyrosine adj3 kinase or MPBD)) and @pd > 20031001	2
☐	L4	(L1 and (src adj5 homoloy or sh3)) and @pd > 20031001	3
		DB=USPT; PLUR=YES; OP=OR	
☐	L3	(L2 and (modular adj5 domain)) and @pd > 20031001	4
☐	L2	(L1 and cell adj6 vector) and @pd > 20031001	39
☐	L1	(assay adj6 (protein adj3 protein)) and @pd > 20031001	44

END OF SEARCH HISTORY

h   e b   b cg b   chh   e   f   f c   e   e e   f